Page 1 of 4 Docket Number: Application Number: 1023-228US01 10/696,491 FORMATION DISCLOSURE Applicant: **STATEMENT** Jeffrey M. Sieracki; Richard B. North IN AN APPLICATION Filing Date: Group Art Unit: (Use several sheets if necessary) October 29, 2003 3736 Examiner Name: Unknown U.S. PATENT DOCUMENTS Examiner **Document Number** Issue/Document Name **Publication Date** Appropriate Initial PN 5,938,690 08/17/99 Law et al. 6,272,366 08/07/01 Vining 6,308,102 10/23/01 Sieracki et al. 6,383,135 05/07/02 Chikovani et al. 2002/0065589 04/03/03 Giacchetti 2003/0146942 08/07/03 Helgason et al. FOREIGN PATENT DOCUMENTS Examiner **Document Number** Publication Country Translation Initial Date Yes OTHER DOCUMENTS (Including Authors, Title of Item, Page(s), Vol/Issue No., Publisher, Place of Publication) Fowler, K.R., "Neurological Stimulation System", Proceedings AAMI 21st Annual PN Meeting, Apr. 12-16, p. 27, 1986. Fowler, K. R., North, R.B.: "Patient-interactive PC interface to implanted, multichannel stimulators," Proceedings of 39th Annual Conference on Engineering in Medicine and Biology, p. 380, 1986. North, R.B., Fowler, K.R., "Computer-controlled, patient-interactive, multichannel, implanted neurological stimulators," Applied Neurophysiology, 50:39-41, 1987. North, R.B., Nigrin, D.J., Szymanski, R.E., Fowler, K.R., "Computer-controlled, multichannel, implanted neurological stimulation system: Clinical assessment," Pain (Suppl.), 5:S83, 1990. Fowler, K.R., North, R.B., "Computer-optimized neurological stimulation," Proc. Ann. Internat. Conf. IEEE Engineering Medicine and Biology Soc., 13:1692-1693, 1991. Fowler, K.R., North, R.B., "Computer-optimized neurostimulation," APL Technical Digest, 12:192-197, 1991. North, R.B., et al., "Spinal cord stimulation for chronic intractable pain: superiority of PN 'multi-channel' devices," Pain, V44, pp. 119-130, 1991. **EXAMINER Date Considered** 12/12/06

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